		Johnny's Airport			
		2009 Mathem			
Standards of Learning Virginia Mathematics					
Grade K					
Activity/Lesson	State	Standards			
Labeling Worksheet (17-22)	VA	MA.K.K.12	The student will describe the location of one object relative to another (above, below, next to) and identify representations of plane geometric figures (circle, triangle, square, and rectangle) regardless of their positions and orientations in space. The student will describe the location of one		
Engine Terms (23-24)	VA	MA.K.K.12	object relative to another (above, below, next to) and identify representations of plane geometric figures (circle, triangle, square, and rectangle) regardless of their positions and orientations in space.		
Shape Matching (25)	VA	MA.K.K.11.a	Identify, describe, and trace plane geometric figures (circle, triangle, square, and rectangle); and		
Shape Matching (25)	VA	MA.K.K.11.b	Compare the size (larger, smaller) and shape of plane geometric figures (circle, triangle, square, and rectangle).		
Measurement Worksheet 26-32)	VA	MA.K.K.8	The student will identify the instruments used to measure length (ruler), weight (scale), time (clock: digital and analog; calendar: day, month, and season), and temperature (thermometer).		
Measurement Worksheet 26-32)	VA	MA.K.K.10	The student will compare two objects or events, using direct comparisons or nonstandard units of measure, according to one or more of the following attributes: length (shorter, longer), height (taller, shorter), weight (heavier, lighter), temperature (hotter, colder). Examples of nonstandard units include foot length, hand span, new pencil, paper clip, and block.		
·			The student will compare two objects or events, using direct comparisons or nonstandard units of measure, according to one or more of the following attributes: length (shorter, longer), height (taller, shorter), weight (heavier, lighter), temperature (hotter, colder). Examples of		
Time Changes Worksheet (33-44)	VA	MA.K.K.10	nonstandard units include foot length, hand span, new pencil, paper clip, and block.		
		lohnny's Airment	Adventure		
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Standards of Learning					
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Activity/Lesson	State	Standards			

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2009 Mathematics Standards of Learning		1	Johnny's Airport	Adventure			
Virginia Mathematics			Standards of Lo	earning			
	Virginia Mathematics						

Grade 4			
Activity/Lesson	State	Standards	
			Recognize the images of figures resulting from
Storyboard Airport			geometric transformations, such as translation,
Terms (15-16)	VA	MA.4.4.11.b	reflection, and rotation.
			Recognize the images of figures resulting from
Labeling Worksheet			geometric transformations, such as translation,
(17-22)	VA	MA.4.4.11.b	reflection, and rotation.
			Investigate congruence of plane figures after
			geometric transformations, such as reflection,
			translation, and rotation, using mirrors, paper
Shape Matching (25)	VA	MA.4.4.11.a	folding, and tracing
			Recognize the images of figures resulting from
			geometric transformations, such as translation,
Shape Matching (25)	VA	MA.4.4.11.b	reflection, and rotation.
			Estimate and measure weight/mass and
Measurement			describe the results in U.S. Customary and
Worksheet 26-32)	VA	MA.4.4.6.a	metric units as appropriate
Measurement			Estimate and measure length, and describe the
Worksheet 26-32)	VA	MA.4.4.7.a	result in both metric and U.S. Customary units
			Estimate and measure weight/mass and
Time Changes			describe the results in U.S. Customary and
Worksheet (33-44)	VA	MA.4.4.6.a	metric units as appropriate
Time Changes			Estimate and measure length, and describe the
Worksheet (33-44)	VA	MA.4.4.7.a	result in both metric and U.S. Customary units